

Fig. 1 Catalyst activity as a function of specific donor and its concentration
($H_2 = 0.40-0.43$ mol%)

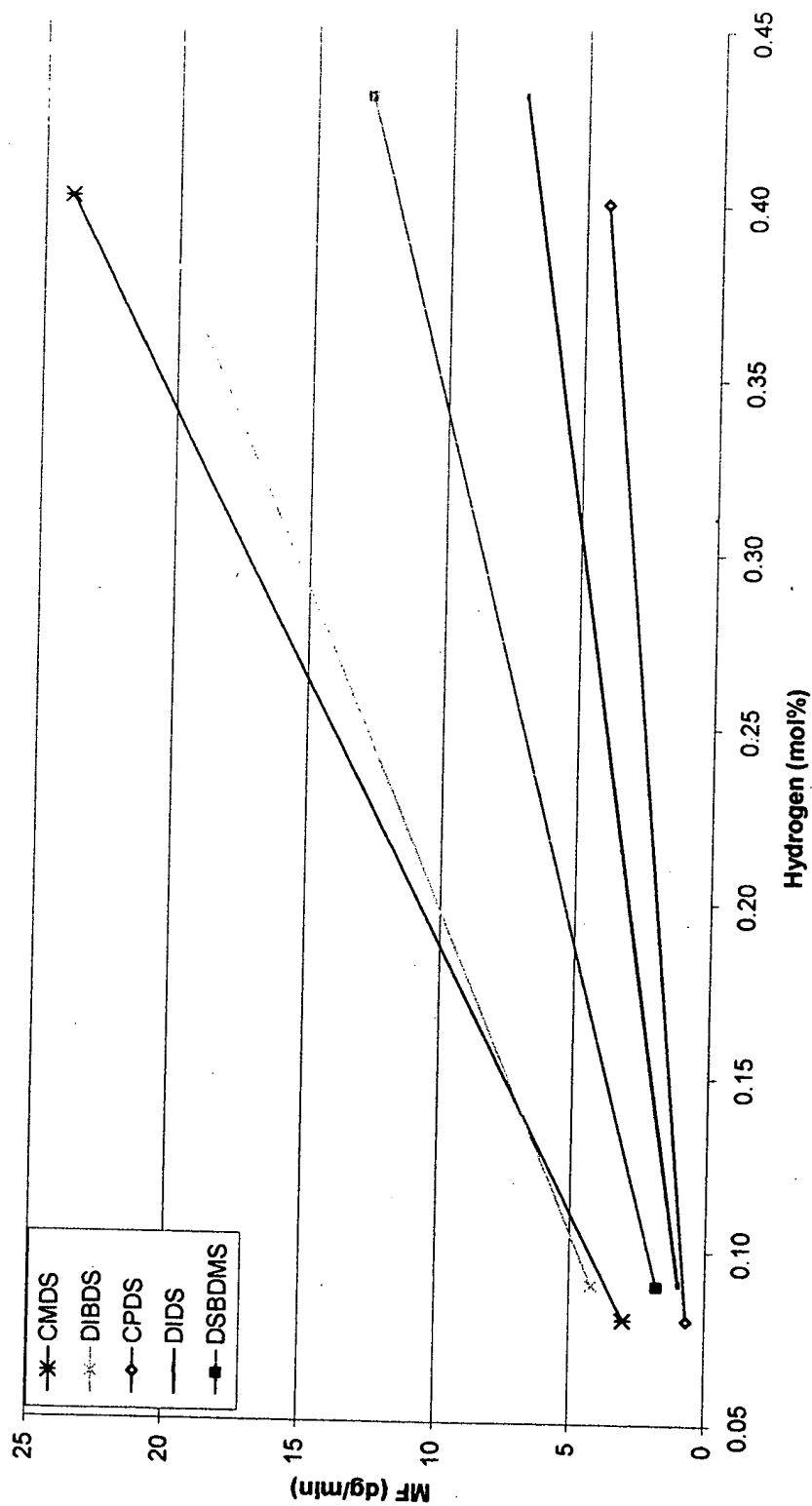


Fig. 2 Hydrogen response with various donors (Al/Si = 50)

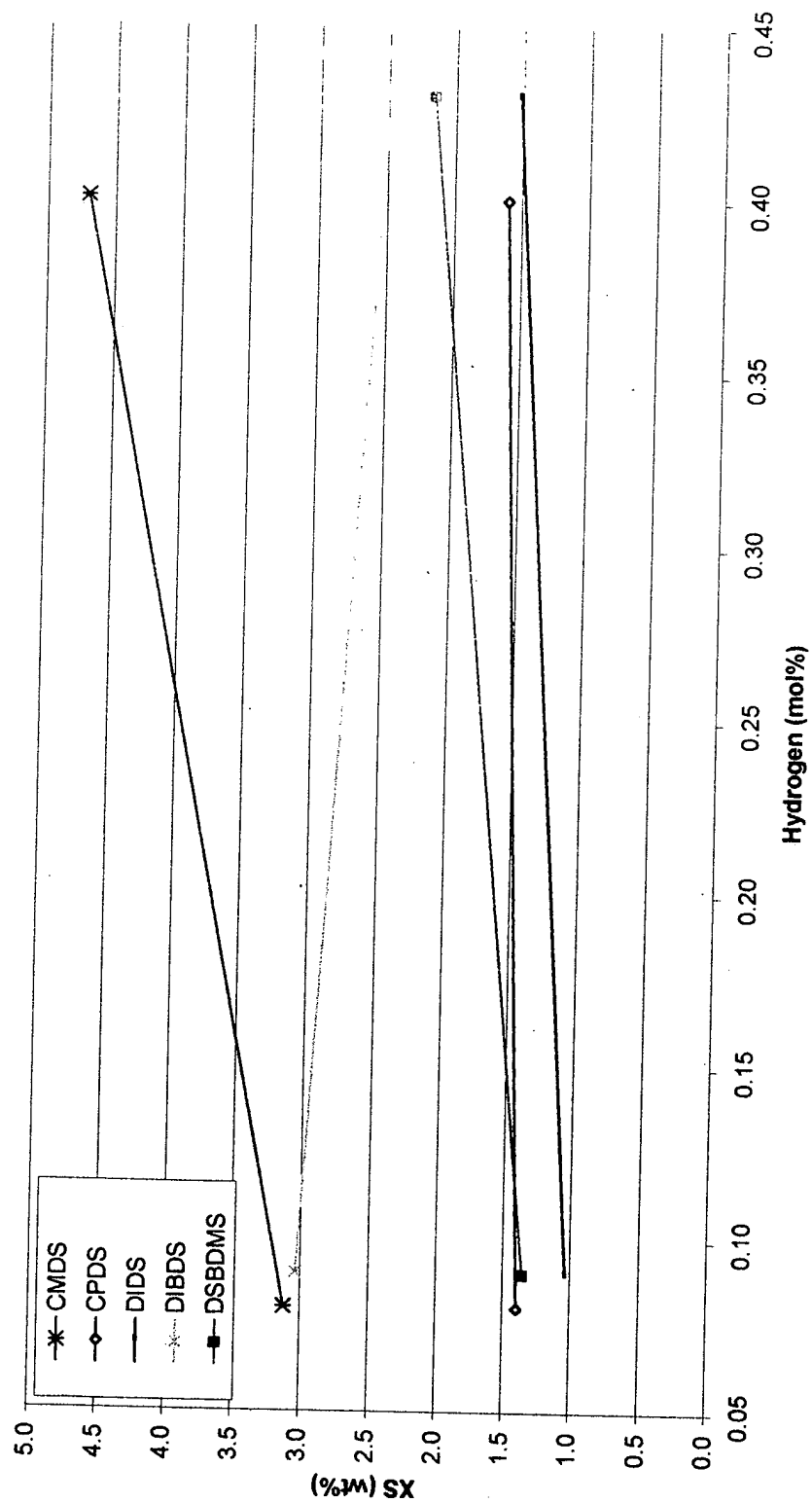


Fig. 3 Donor response at various hydrogen levels (Al/Si = 50)

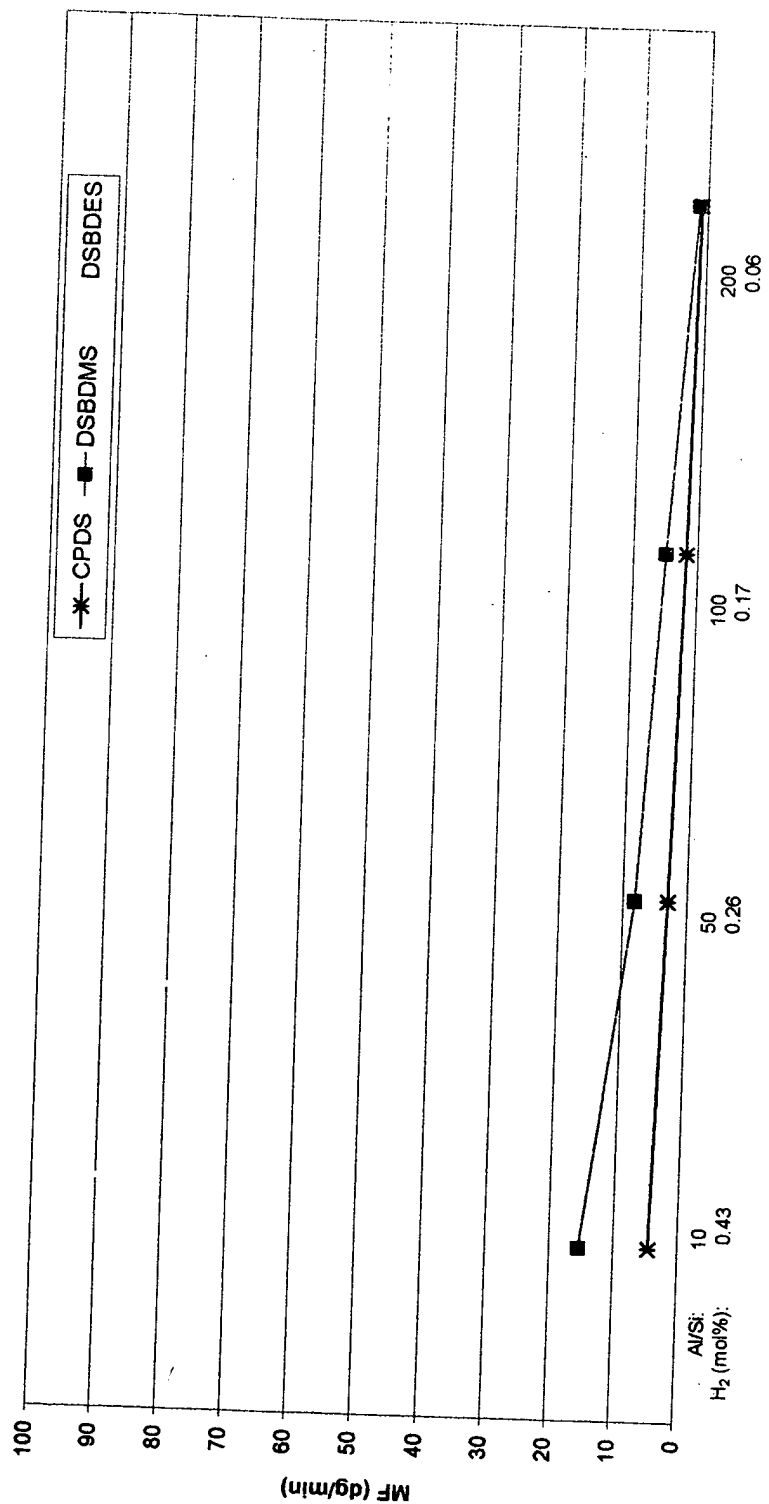


Fig. 4 Donor response at various hydrogen and donor levels